

CLAIMS

We claim:

1. An illuminated display, comprising:

a base;

a pair of waveguides being abutted end-to-end and being supported by said base with
the bottoms of said waveguides being positioned within said base;

a mirrored strip being sandwiched between said waveguides; and,

a pair of light sources being positioned within said base adjacent the bottoms of said
waveguides and each being adapted for selective energization so as to illuminate
a respective one of said waveguides.

2. The illuminated display according to claim 1 wherein each of said waveguides is provided
with a recessed arrow pointing away from said mirrored strip.

3. The illuminated display according to claim 2 wherein the periphery of each of said
waveguides and each said recessed arrow is frosted.

4. The illuminated display according to claim 2 wherein each said arrow includes a triangular
inner part surrounded by a triangular outer part and said inner part and said outer part being
formed of linear segments that are parallel to one another.

5. The illuminated display according to claim 1 wherein said mirrored strip is a metallic film.
6. The illuminated display according to claim 1 further comprising an opaque strip covering the abutment of said waveguides and the periphery of said mirrored strip.
7. The illuminated display according to claim 1 wherein each of said light sources is an array of LEDs.
8. The illuminated display according to claim 1 further comprising:
 - a transformer connected to said light sources for energizing same; and,
 - a 3-position switch connected between said transformer and said light sources for selectively energizing either of said light sources or neither of said light sources.
9. The illuminated display according to claim 8 further comprising a controller body remote from said base and carrying said 3-position switch.
10. An illuminated display, comprising:
 - a base;
 - a pair of waveguides being a pair of transparent plastic plates abutted end-to-end and being supported by said base with the bottoms of said waveguides being

positioned within said base, and each of said waveguides being provided with a recessed arrow pointing away from the other;

a mirrored strip being sandwiched between said waveguides; and,

a pair of arrays of LEDs being positioned within said base adjacent the bottoms of said waveguides and being adapted for selective energization so as to illuminate a respective one of said waveguides.

11. An illuminated display, comprising:

a base;

a pair of waveguides each being transparent plastic plate, said waveguides being abutted end-to-end and supported by said base with the bottoms of said waveguides being positioned within said base, and each of said waveguides being provided with a recessed arrow pointing away from the other;

a mirrored strip being sandwiched between said waveguides; and,

a pair of arrays of LEDs being positioned within said base adjacent the bottoms of said waveguides and being adapted for selective energization so as to illuminate a respective one of said waveguides;

a transformer connected to said LEDs for energizing same; and,

a 3-position switch being remote from said base and being connected between said transformer and said LEDs for selectively energizing either of said LEDs or neither of said LEDs.